

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,818,203 B2  
APPLICATION NO. : 09/925618  
DATED : November 16, 2004  
INVENTOR(S) : Johannes Platzeck et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 183, line 17, reads “-(CH<sub>2</sub>)<sub>m</sub>-L-RF,” should read -- “-(CH<sub>2</sub>)<sub>m</sub>-L-R<sup>F</sup>, --  
Column 183, line 25, reads “oder” should read -- or --  
Column 185, line 30, reads “<sup>1</sup>RO<sub>2</sub>C” should read -- R<sup>1</sup>O<sub>2</sub>C --  
Column 186, line 52, reads “α-(CH<sub>2</sub>)” should read -- α-CH<sub>2</sub> --  
Column 186, line 54, reads “α-CH<sub>2</sub>NHCO(CH<sub>2</sub>)<sub>10</sub>-CH<sub>2</sub>CH<sub>2</sub>-β” should read  
-- α-CH<sub>2</sub>NHCO(CH<sub>2</sub>)<sub>10</sub>-O-CH<sub>2</sub>CH<sub>2</sub>-β --  
Column 186, line 63, reads “(OC<sub>10</sub>OH<sub>21</sub>)” should read -- (OC<sub>10</sub>H<sub>21</sub>) --  
Column 186, line 65, reads “-CH<sub>2</sub>-CH<sub>2</sub>CH<sub>2</sub>-β” should read -- -CH<sub>2</sub>O-CH<sub>2</sub>CH<sub>2</sub>-β --  
Column 186, line 66, reads “-CH<sub>2</sub>-CH<sub>2</sub>CH<sub>2</sub>-β” should read -- -CH<sub>2</sub>O-CH<sub>2</sub>CH<sub>2</sub>-β --  
Column 187, line 8, reads “C<sub>6</sub>H<sub>5</sub>)SO<sub>2</sub>-β” should read -- C<sub>6</sub>H<sub>5</sub>)-SO<sub>2</sub>-β --  
Column 187, line 18, reads “OH)SO<sub>2</sub>-β” should read -- OH)-SO<sub>2</sub>-β --  
Column 187, line 35, reads “formula I, is” should read -- formula I is --  
Column 187, line 41, reads “(carbonylmethyl)” should read -- (carboxymethyl) --  
Column 187, line 46, reads “(carbonylmethyl)” should read -- (carboxymethyl) --  
Column 187, line 47, reads “10-[<sub>2</sub>-hydroxy-4-aza” should read -- 10-[2-hydroxy-4-aza --  
Column 187, line 49, reads “(carbonylmethyl)” should read -- (carboxymethyl) --  
Column 187, line 51, reads “10-[<sub>2</sub>-hydroxy-4-aza” should read -- 10-[2-hydroxy-4-aza --  
Column 187, line 54, reads “10-[<sub>2</sub>-hydroxy-4-aza” should read -- 10-[2-hydroxy-4-aza --  
Column 187, line 57, reads “10-[<sub>2</sub>-hydroxy-4-aza” should read -- 10-[2-hydroxy-4-aza --  
Column 187, line 62, reads “10-[<sub>2</sub>-hydroxy-4-aza” should read -- 10-[2-hydroxy-4-aza --  
Column 187, line 62, reads “5-oxo-1-” should read -- 5-oxo-11- --  
Column 187, line 64, reads “tetraazacyclododecanc,” should read  
-- tetraazacyclododecane, --  
Column 187, line 65, reads “10-[<sub>2</sub>-hydroxy-4-aza” should read -- 10-[2-hydroxy-4-aza --  
Column 189, line 4, reads “-CH(R<sup>b</sup>)-” should read -- -CH(R<sup>b</sup>)- --  
Column 189, line 12, reads “and 1 is 0 or 1” should read -- and I is 0 or 1 --  
Column 189, line 20, reads “-CH<sub>2</sub>CH<sub>20</sub>- groups” should read -- -CH<sub>2</sub>CH<sub>2</sub>O- groups --  
Column 190, line 9, reads “R<sup>8</sup>” should read -- R<sup>6</sup> --  
Column 190, line 26, reads “R<sup>8</sup>” should read -- R<sup>6</sup> --  
Column 191, line 1, reads “I urea group,” should read -- 1 urea group, --  
Column 191, line 2, reads “1-1-0” should read -- 1-10 --

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Column 191, line 25, reads “-CH<sub>4</sub>-,” should read -- -C<sub>6</sub>H<sub>4</sub> --  
Column 191, line 31, reads “formula Ia, is” should read -- formula Ia is --  
Column 191, line 52, reads “COOR” should read -- COOR<sup>1</sup> --  
Column 192, line 29, reads “chain is R<sup>F</sup> is” should read -- chain R<sup>F</sup> is --  
Column 192, line 66, reads “hydrogenatom” should read -- hydrogen atom --  
Column 193, line 18, reads “-SO<sub>2</sub>-N(B<sup>1</sup>)groups” should read -- -SO<sub>2</sub>-N(B<sup>1</sup>)- groups” --  
Column 193, line 32, reads “formula Ib, is” should read -- formula Ib is --  
Column 193, line 41, reads “C<sub>4</sub>H<sub>80</sub>H,” should read -- C<sub>4</sub>H<sub>8</sub>OH, --  
Column 193, line 59, reads “formula Ib, is” should read -- formula Ib is --  
Column 194, line 14, reads “formula Ib, is” should read -- formula Ib is --  
Column 194, line 38, reads “α-CH<sub>2</sub>-C<sub>6</sub>H<sub>4</sub>-O-CH<sub>2</sub>CH<sub>2</sub>-βwhereby” should read  
-- α-CH<sub>2</sub>-C<sub>6</sub>H<sub>4</sub>-O-CH<sub>2</sub>CH<sub>2</sub>-β whereby --  
Column 194, line 48, reads “α-(CH<sub>2</sub>NHCO)<sub>4</sub>-CH<sub>2</sub>-CH<sub>2</sub>CH<sub>2</sub>-β” should read  
-- α-(CH<sub>2</sub>NHCO)<sub>4</sub>-CH<sub>2</sub>O-CH<sub>2</sub>CH<sub>2</sub>-β --  
Column 195, line 11, reads “α-N(C<sub>10</sub>H<sub>21</sub>)-SO<sub>2</sub>-β” should read -- α-N(C<sub>10</sub>H<sub>21</sub>)-SO<sub>2</sub>-β --  
Column 195, line 23, reads “formula Ib, is” should read -- formula Ib is --  
Column 195, line 30, reads “α-CH<sub>2</sub>-CH<sub>2</sub>NHCOCH<sub>2</sub>-O-OH<sub>2</sub>CH<sub>2</sub>-β” should read  
-- α-CH<sub>2</sub>-CH<sub>2</sub>NHCOCH<sub>2</sub>-O-CH<sub>2</sub>CH<sub>2</sub>-β --  
Column 195, line 31, reads “α-CH<sub>2</sub>-(CH<sub>2</sub>-CH<sub>2</sub>-O)<sub>y</sub>-CH<sub>2</sub>” should read  
-- α-CH<sub>2</sub>-(CH<sub>2</sub>-CH<sub>2</sub>-O)<sub>y</sub>-(CH<sub>2</sub>) --  
Column 195, line 36, reads “(OC<sub>10</sub>OH<sub>21</sub>)” should read -- (OC<sub>10</sub>H<sub>21</sub>) --  
Column 195, line 38, reads “βor” should read -- β or --  
Column 195, line 42, reads “an interger” should read -- an integer --  
Column 195, line 44, reads “formula Ib, is” should read -- formula Ib is --  
Column 196, line 1, reads “C<sub>7</sub>-C<sub>26</sub>” should read -- C<sub>17</sub>-C<sub>26</sub> --  
Column 196, line 5, reads “-amide -1,4,7,” should read -- -amide}-1,4,7, --  
Column 196, line 24, reads “-CONR<sup>9</sup>,” should read -- -CONR<sup>9</sup>-, --  
Column 196, line 25, reads “-NR<sup>9</sup>” should read -- -NR<sup>9</sup>- --  
Column 196, line 26, reads “one or more 0” should read -- one or more O --

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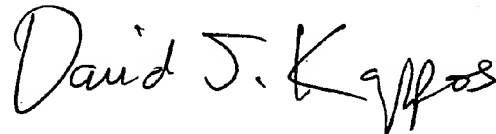
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 196, line 55, reads “formulations that contains” should read -- formulation that contains --

Signed and Sealed this

Fifteenth Day of December, 2009

A handwritten signature in black ink that reads "David J. Kappos". The signature is written in a cursive, flowing style with a large initial 'D' and a stylized 'K'.

David J. Kappos  
*Director of the United States Patent and Trademark Office*